

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L16	6889	((327/170,172-176) or (326/30)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 11:28
L17	695	16 and (buffer driver transmitter receiver) near4 (activat\$4 de \$2activat\$4 enable\$4 disabl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 11:31
L18	4773	(327/170,172-176).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/15 11:32
L19	223	18 and (buffer driver transmitter receiver) near4 (activat\$4 de \$2activat\$4 enable\$4 disabl\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 11:32
L20	253	("4845390").PN. OR ("5134311").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 11:47
L21	21	("20030122574" "20050007835" "20070002675" "5134311" "5434823" "5751649" "5801548" "6188237" "6208168" "6229758" "6307791" "6362656" "6556485" "6563343" "6642740" "6816427" "6919738" "7035148" "7079425" "7079445" "7133318").PN. OR ("7369443").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 11:53
L22	8	("5220216" "5783956" "5917758" "6054885" "6362656" "6404258" "6646483").PN. OR ("7133318").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 11:56

L23	63	("4593203" "4719369" "4806804" "4899071" "5012141" "5118971"). PN. OR ("5220216"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 11:59
L24	6	"7035148"	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 12:00
L25	216	19 not 20	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/15 12:40
L26	0	(well and bias and threshold and fan and load and determinat\$4 and switch and interconnect and delay). CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 14:46
L27	0	(well and bias and threshold and fan and load and determinat\$4 and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 14:46
L28	0	(well and bias and threshold and load and determinat\$4 and delay). CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 14:47
L29	2	(bias and threshold and load and determinat\$4 and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/15 14:47
S1	3	"6331785"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 15:44
S2	10	"6075379"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/31 15:45
S3	16	("5118971" "5134311" "5162672" "5254883" "5537070" "5568081" "5781050" "5926032"). PN. OR ("6075379"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 15:54

S4	10	"5994922"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 15:55
S5	14	("5162672" "5254883" "5394034" "5621335" "5717343").PN. OR ("5994922").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 15:59
S6	70	"6087847"	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 15:59
S7	21	("5134311" "5463326" "5506541" "5559441" "5877632" "5949268" "6087847" "6094069" "6160417" "6218863" "6232814" "6278300" "6380758" "6414525" "6445245" "6480026" "6480798" "6549036"). PN. OR ("6963218"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 16:03
S8	16	("4628276" "4719369" "5194765" "5254883" "5666078" "5844913" "5955894" "6064224" "6087847" "6278300" "6300798" "6307791" "6316957" "6535047"). PN. OR ("6756810"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 16:11
S9	154	("4414480" "4424456" "4430583" "4477741" "4507576" "4518873" "4567378" "4593203" "4609832" "4609836" "4622482" "4634893"). PN. OR ("4719369"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 16:13
S10	13	("5602494" "5705937" "6049221" "6087847" "6424175").PN. OR ("6642740").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/31 16:14
S11	40	("5134311" "5463326" "5506541" "5559441" "5949268" "6087847" "6094069" "6232814"). PN. OR ("6445245"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 08:33
S12	70	"6087847"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 08:55
S13	81	"5666078"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 08:58

S14	17	"6545522"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 09:02
S15	8	("5194765" "5459440" "6486612" "6545522"). PN. OR ("6756858"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 09:07
S16	671	"326"/\$.ccls. and (impedance adj matching)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:29
S17	137	S16 and (threshold near2 voltage)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:14
S18	325	S16 and (threshold or bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:22
S19	188	S18 not S17	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:16
S20	162	S16 and (well and bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:23
S21	3	S16 and (well near2 bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:24
S22	239	"326"/\$.ccls. and transistor and (well near2 bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 10:25
S23	149	(impedance adj matching) and (well near2 bias)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 14:04
S24	1	"20020113628"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/01 14:04
S25	3140	configura\$4 and load and (fan adj2 (in or out))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 08:43
S26	326	S25 and "326".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 08:43
S27	287	S26 and @ad< "20060622"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/07 08:44
S28	10	(impedance adj (match \$3)) and (fan adj2 (in or our))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:24

S29	1495	configur\$4 and load and (fan adj2 (in or out)) and delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:27
S30	1	(configur\$4 and load and (fan adj2 (in or out)) and delay).CLm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:28
S32	1417	configur\$4 and load and (fan adj (in or out)) and delay	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:28
S33	873	S32 and adjust\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:29
S34	152	S33 and ("326" or "327"). clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:29
S35	110	S34 and @ad<"20041208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:30
S37	374	((impedance adj match \$3) or (load adj determin \$5)) and (fan adj2 (in out))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:46
S38	289	S37 and @ad<"20041208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 09:47

S39	4794	"326".clas. and (impedance or load) and configur\$5 and (switch or interconnect or routing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 10:38
S40	302	S39 and (fan adj (in out))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 10:39
S41	235	S40 and @ad<"20041208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 10:39
S42	132	("4255748" "4625313" "4638187" "4638243" "4684830" "4700130" "4706216" "4713557" "4717912" "4718042" "4742252" "4772812" "4800176" "4857774" "4870300" "4870302" "4873459" "4928023" "4930097" "4935645" "4959561" "4978905" "5008855" "5017813" "5046035" "5083083" "5121394" "5122685" "5126282" "5132571" "5144166" "5187392" "5198705" "5208491" "5220213" "5220215" "5221865" "5222066" "5258319" "5272388" "5286922" "5293133" "5300830" "5300832" "5317698" "5365485" "5367207" "5375089" "5394033" "5394034" "5396128" "5397939" "5399920" "5400262" "5430335" "5430687" "5469003" "5469396" "5473268" "5485103" "5486775" "5526312" "5537057" "5546019" "5559464" "5572476" "5666322" "5670905" "5744979" "5744980" "5801547" "5809281"	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/11 10:56

		"5815003" "5815004" "5821776" "5825200" "5825201" "5825202" "5825662" "5828230" "5828538" "5831448" "5832892" "5835165" "5835998" "5838167" "5838584" "5838954" "5847441" "5847577" "5848005" "5848006" "5850151" "5850152" "5850564" "5852608" "5854763" "5859542" "5859543" "5859544" "5861761" "5869981" "5870586" "5880492" "5880512" "5880597" "5880598" "5883526" "5883850" "5936426" "5949719" "5952847" "5994934" "6011744" "6034677" "6038627" "6049487" "6111448" "6181174" "6289068" "6292016" "6329839" "6430088" "6437650" "6496887").PN. OR ("6727726").URPN.				
S43	419	"326"/\$.ccls. and (impedance adj match\$3) and delay	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/11 11:44
S45	353	S43 and @ad<"20041208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 11:44
S46	341	S45 and input and output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 11:46
S47	0	(impedance and matching and well and bias and threshold and fan and load and determination and switch and interconnect and delay). CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/13 14:26

S48	0	(impedance and matching and well and bias and threshold and fan and load and switch and interconnect and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/13 14:26
S49	0	(impedance and matching and well and bias and threshold and fan and load and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/13 14:27
S50	0	(impedance and matching and bias and threshold and fan and load and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/13 14:27
S51	2	(impedance and matching and bias and threshold and load and delay).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/13 14:27
S52	14	(impedance and matching and bias and threshold and load).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/18 16:11

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